Displaying Next Network Starts - System-Wide

This subsection covers the following topics:

- Next Planned Network Starts
- Modify Planned Network Start Time

Next Planned Network Starts

- Column Headings
- Line Commands

▶ **To display a system-wide list of all planned job and network starts**

- Press PF11 (NxtSt) from the Schedule or Active Networks screens.

The following screen appears:

```
 31.01.02                 *** Entire Operations 4.1.1 ***              15:49:49
                           Next scheduled Network Starts
 ------------------------------------------------------------------------------
 C Owner        Network    Job        Date      Start    Run Type
   *---------                         31.01.02  15:49
 _ REQUEST      R351635A              31.01.02  17:50   1557 Schedule, active
 _ REQUEST      R351635A              31.01.02  18:00   1558 Schedule, active
 _                                                           *** End Extraction ***
 _ REQUEST      R354153A              16.02.02  14:50   2127 Schedule, active
 _ REQUEST      R354153A              17.02.02  14:50   2128 Schedule, active
 _ SN           RZF-02                28.08.02  16:40    226 Symbol Entry in Progre
 _ GFR          HUGO-2                29.08.02  00:00    512 Activation in Progress
 _ SN           RZF-02                29.08.02  16:40    227 Aw. Symbol Prompting
 _ GFR          HUGO-2                30.08.02  00:00    513 Activation in Progress
 _ GFR          ZEITR                 30.08.02  00:00    167 Aw. Symbol Prompting
 _ SN           RZF-02                30.08.02  16:40    228 Aw. Symbol Prompting
 _ EXAMPLE      E01-CONTI             01.09.02  00:00    359 Schedule, active
 _ SN           R-158004              01.09.02  00:00    335 Schedule, active
 ********************************* m o r e *********************************
 D Delete   M Start Time   S Active Symbols
 Command => _____
 Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
      Help       End                        Up    Down                   Menu
```

This screen displays a chronological list of all planned network or job starts, both scheduled and manual.

Scheduled starts are extracted from the network schedules and put into a pre-activation status. The extraction is usually performed at midnight, one day in advance.

Manual starts are explicitly invoked as manual activations by any user.
If a special start time was not entered, the daily time frame is used. See the subsection Activating a Job Network Manually in the section Network Maintenance.

Column Headings

The following table explains the column headings for the data listed on the Next Scheduled Network Starts screen:

Column	Description
C	One-character input field for line commands. Possible values are listed in the command section of the screen (see also the subsection Line Commands below).
Owner	Owner of the network to be activated. Above this column, you can make an owner preselection. If this field contains *, all activations will be displayed.
Network	Network to be activated.
Job	If the network contains only one job, the job name also appears in this column.
You can enter a starting date and/or time in the fields immediately below the Date and Start columns to display only those activations due to start after that time.	
Date	Date of activation.
Start	Starting time of activation.
Run	Run number for this activation.
Type	Displays the current status of the activation. Possible types are: ● Schedule Table, ● on request, ● Schedule, ● active, ● Aw. Symbol Prompting, ● Symbol Entry in Progress.

Line Commands

Use the following line commands to perform the described functions on any network start listed on the Next Scheduled and Manual Network Starts screen:

Cmd	Description	
D	Cancel the planned network start.	
M	Modify Planned Network Start Time.	
S	When you enter this command for a network **whose Type is ...**	**You can ...**
	Schedule, active	... modify the active symbols in the network's Active Symbol Table(s).
	Awaiting Symbol Prompting	... perform the symbol prompting for this planned activation.

Modify Planned Network Start Time

▶ **To modify the start time of a planned network activation**

1. Enter **M** in the line command field of the appropriate network.
2. Press Enter.
3. The Start Time Modification window opens:

```
20.09.01                 *** Entire Operations 3.2.1 ***                16:49:13
                     Next scheduled and manual Network Starts
 -------------------------------------------------------------------------------
C Owner       Network   Job         Date     Start   Run Type
                                    20.11.01 16:49
_ SN          A-1                   20.11.01 17:00   759 Aw. Symbol Prompting
_ SN          A-2       +------------------------------------------+  Prompting
_ SN          A-EXA !                                              ! Prompting
_ REQUEST     SUEDM !       Start Time Modification                ! active
_ SN          BS2-E !                                              ! active
_ SN          SYMFC !    Owner     ==> EXAMPLE                     ! active
_ HBU         MONTE !    Network   ==> E40-REC-01                  ! active
_ SML         SMLBE !    Job       ==> -                           ! active
_ DQA         QAC02 !    Run       ==> 1036                        ! active
_ GFR         NW-17 !                                              ! Prompting
m EXAMPLE     E40-R !    Start                                     ! active
_ EXAMPLE     E20-D !      planned ==> 18.11.01  14:00             ! active
_ EXAMPLE     E40-R !      new     ==> 18.11.01  14:00             ! active
****************** !                                              ! ***********
D Delete   M Start !  -PF1------PF3------PF5---------              !
 Command => _____ !  Help     End     Save                      ! _____
Enter-PF1---PF2---P +------------------------------------------+ F11--PF12---
     Help        End                    Up    Down                    Menu
```

4. You can enter a new date and start time, but they must be greater than or equal to the current values.

   Note:
   A start time up to the current time plus **activation before earliest start** causes an immediate activation of the jobs of the network.

5. Press PF5 (Save) to save the new start time.
6. Press PF3 (End) to return to the Next Scheduled and Manual Network Starts screen.